

ABSTRACT OF THE DISCLOSURE

A toner container 40 includes a fresh toner chamber 46 and a waste toner chamber 47 separated by a partition wall 45. A width "a" of the interior of the fresh developer chamber 46 at an arbitrary vertical position VP along the partition wall 45 is substantially equal to or less than a corresponding width "b" at another position below the vertical position VP. The waste toner chamber 47 has a waste toner collection opening 55 through which a toner discharging mechanism 32 is inserted. A guide member 56 guides a discharging lid 57 for opening and closing the waste toner collection opening 55. The guide member 56 extends inwardly from the vicinity of an upper periphery of the waste toner collection opening 55, so that the toner discharging mechanism 32 that has entered in the waste toner chamber 47 is covered by the guide member 56 from above.